Contents	Reference to last Measurement
7	8

First & Final Bill

M. A. R. 57 (Rule 116)
Measurement Book

SBR/136/16-17/30.08.2016

No. B

259168

Serial No. .....

Name of Work ... Improvements to Roads and drains at 3rd, 4th & 5th Main Road Layout From ward no.10 To Vidyaranyapura Sub-division

Name of Contractor of nature of Agency ... Sri. K. Anil Kumar.

Date of commencement of work ... BR, 4.3.16 31.8.16

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Work code no: 010-16-00064						
	Head of Account: P-3089.						
	Administrative Approval: AS/JC(YNK)/96/15-16. Dt 20-08-2015.						
	Technical Sanction No: TS/CE(YNK)/66/15-16. Dt 21-08-2015.						
	Work order No: BBMP/EE/BTP/WO/36/2016-17, Dt 20/8/2016.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1)	Earth work excavation by manual means in ordinary soil involving an average horizontal throw upto 2meters and an average lift upto 0.5m, excavated surface leveled and sides neatly dressed, the disposed earth to be leveled neatly after breaking of clods etc complete as per specifications.						
	Desilting of drains						
	Temple road	2	30.00	0.60	0.35 =	12.60cum	
		2	30.00	0.60	0.20 =	7.20cum	
		2	30.00	0.60	0.30 =	10.80cum	
		2	10.00	0.60	0.25 =	3.00cum	
		2	30.00	0.60	0.35 =	12.60cum	
		2	30.00	0.60	0.45 =	16.20cum	
		2	30.00	0.60	0.30 =	10.80cum	
		2	30.00	0.60	0.35 =	12.60cum	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agenc
Date of commencement of work .....

Date	Full description, etc, of work
1	2

Contents	Reference to last Measurement
7	8
ary soil involving an erage lift upto 0.5m, d the disposed earth to be as per specifications.	
12.60cum	
7.20cum	
10.80cum	
3.00cum	
2.60cum	
6.20cum	
0.80cum	
2.60cum	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

259169

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		2	30.00	0.60	0.40 =	14.40	
		2	37.00	0.60	0.30 =	13.32	
		2	30.00	0.60	0.30 =	10.80	
		2	30.00	0.60	0.35 =	12.60	
		2	30.00	0.60	0.30 =	10.80	
		2	80.00	0.60	0.45 =	8.64	
		2	30.00	0.60	0.35 =	12.60	
		2	30.00	0.60	0.30 =	10.80	
		2	30.00	0.60	0.30 =	10.80	
		2	30.00	0.60	0.35 =	12.60	
		2	20.00	0.60	0.45 =	10.80	
		2	30.00	0.60	0.35 =	12.60	
		2	30.00	0.60	0.30 =	10.80	
		2	30.00	0.60	0.45 =	16.20	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Gas Godown Road	2	30.00	0.60	0.35 =	12.60	
		2	38.00	0.60	0.45 =	20.52	
		2	35.00	0.60	0.35 =	14.70	
		2	30.00	0.60	0.45 =	16.20	
		2	30.00	0.60	0.45 =	16.20	
		2	30.00	0.60	0.45 =	16.20	
		2	33.00	0.60	0.35 =	13.86	
		2	42.00	0.60	0.45 =	22.68	
		2	26.00	0.60	0.35 =	10.92	
		2	21.00	0.60	0.35 =	8.82	
		2	30.00	0.60	0.45 =	16.20	
		2	30.00	0.60	0.35 =	12.60	
		2	14.00	0.60	0.45 =	7.56	
		2	10.00	0.60	0.35 =	4.20	
		2	30.00	0.60	0.45 =	16.20	
		2	30.00	0.60	0.40 =	14.40	
		2	30.00	0.60	0.30 =	10.80	

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
	Cross Road,	
	Temple Road	

K

epth 6	Contents 7	Reference to last Measurement 8
35 =	12.60	
45 =	20.62	
35 =	14.70	
45 =	16.20	
45 =	16.20	
45 =	16.20	
35 =	13.86	
45 =	22.88	
35 =	10.92	
35 =	8.82	
45 =	16.20	
35 =	12.60	
45 =	7.56	
35 =	4.20	
45 =	16.20	
0 =	14.40	
0 =	10.80	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To.....

259170

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Cross Road :	2	14.00	0.60	0.45 =	7.56	
		2	30.00	0.60	0.35 =	12.60	
		2	34.00	0.60	0.45 =	18.36	
		2	30.00	0.60	0.30 =	10.80	
		2	30.00	0.60	0.45 =	16.20	
	Temple Road	2	12.00	0.60	0.35 =	5.04	
		1	30.00	$\frac{(6.3+4.0)}{2}$	0.15 =	23.18	
		1	30.00	$\frac{(4.0+5.0)}{2}$	0.15 =	21.60	
		1	30.00	$\frac{(5.6)^2}{2}$	0.15 =	25.20	
		1	10.00	5.6	0.15 =	8.40	
		1	30.00	$\frac{(6.0+5.6)}{2}$	0.15 =	26.10	
		1	30.00	$\frac{(5.6+5.6)}{2}$	0.15 =	25.20	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	30.00	$\frac{(5.6+5.5)}{2}$	0.15 =	24.98	
		1	30.00	$\frac{(5.5+5.0)}{2}$	0.15 =	23.63	
		1	30.00	$\frac{(5.0+5.5)}{2}$	0.15 =	23.63	
		1	37.00	$\frac{(6.5+6.4)}{2}$	0.15 =	33.02	
		1	35.00	$\frac{(6.5+5.4)}{2}$	0.15 =	28.61	
		1	30.00	$\frac{(3.8+4.0)}{2}$	0.15 =	17.55	
		1	30.00	$\frac{(4.0+4.6)}{2}$	0.20 =	25.80	
		1	30.00	$\frac{(4.6+3.6)}{2}$	0.15 =	18.45	
		1	33.00	4.20	0.20 =	27.72	
		1	26.00	4.40	0.15 =	17.16	
		1	21.00	4.80	0.15 =	15.12	
	Gollahalli Road	1	30.00	$\frac{(4.7+4.5)}{2}$	0.15 =	20.70	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Num
1	2	
		1
		1
		1

OOK

th	Depth 6	Contents 7	Reference to last Measurement 8
)	0·15 =	24·88	
)	0·15 =	23·63	
)	0·15 =	23·63	
)	0·15 =	33·02	
)	0·15 =	28·61	
)	0·15 =	17·85	
)	0·20 =	25·80	
)	0·15 =	18·45	
	0·20 =	27·72	
	0·15 =	17·16	
	0·15 =	15·12	
)	0·15 =	20·70	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To..... 259171

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		1	30.00	$\frac{(9.5+8.2)}{2}$	0.20 =	35·10	
			14.00	$\frac{(5.2+5.2)}{2}$	0.15 =	10.92	
			10.00	$\frac{6.50}{2}$	0.15 =	9.75	
		1	30.00	$\frac{(4.3+4.6)}{2}$	0.20 =	26.70	
		1	30.00	$\frac{(4.6+5.0)}{2}$	0.15 =	21.60	
		1	30.00	$\frac{(5.0+4.2)}{2}$	0.15 =	20.70	
		1	14.00	$\frac{4.20}{2}$	0.15 =	8.82	
					Total =	1092.41 Cum	092-54
		Qty limited to Tender			=	1091.00 Cum	

Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore - 97

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	@ Rs 3400					Rs 393390.00	
4)	providing and laying semi-dense bituminous concrete using crushed aggregate of specified grading premixed with bituminous binder and filler, transporting the hot mix to work site, laying with a hydrostatic paver finisher with sensor control to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem roller to achieve the desired compaction as per MORTH. Specifications.						
	4th Main Road						
	Chamundeshwari Layout	1	30.00	(6.0+4.2)/2	0.025	= 3.83	
		1	30.00	(4.2+4.2)/2	0.025	= 3.15	

ನ.ಪು. 31/8 (ಪು.2)

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2

ನ.ಪು. 31/8 (ಪು.

tents	Reference to last Measurement
7	8
	Rs 393390.00
ding Crushed aggregate	
er and filler, thoroughly	
over further with	
mend, rolling with	
achine to the desired	
3	
5	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

259179

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	30.00	$\frac{(4.2+4.0)}{2}$	0.025 =	3.08	
		1	30.00	$\frac{(4.0+4.3)}{2}$	0.025 =	3.11	
		1	30.00	$\frac{(4.3+4.0)}{2}$	0.025 =	3.11	
		1	30.00	$\frac{(4.0+3.9)}{2}$	0.025 =	2.96	
		1	30.00	$\frac{(3.9+4.4)}{2}$	0.025 =	3.11	
		1	30.00	$\frac{(4.4+5.0)}{2}$	0.025 =	3.53	
		1	30.00	$\frac{(5.0+4.9)}{2}$	0.025 =	3.71	
		1	30.00	$\frac{(4.9+5.5)}{2}$	0.025 =	3.90	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	5th Main Road Chamundeshwari Layout	1	30.00	(5.5+5.5)/2	0.025	= 4.13	
		1	29.00	(5.5+5.0)/2	0.025	= 3.81	
		1	30.00	(5.5+4.8)/2	0.025	= 3.86	
		1	30.00	(4.8+5.2)/2	0.025	= 3.75	
		1	30.00	(5.0+5.7)/2	0.025	= 4.01	
		1	30.00	5.0	0.025	= 3.75	
		1	30.00	(5.0+4.1)/2	0.025	= 3.68	
		1	30.00	(4.8+5.5)/2	0.025	= 3.86	
		1	30.00	(5.5+5.0)/2	0.025	= 3.94	
		1	30.00	(5.5+5.1)/2	0.025	= 3.98	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Checked. 3/8
	Cross Road Chamundeshwari Layout
	787 Cross

M. A. R. 57 (Rule 116)
Measurement Book

No. B

259180

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Checked.	1	30.00	$\frac{(5.0+5.0)}{2}$	0.025 =	3.75	
		1	30.00	$\frac{(5.0+5.5)}{2}$	0.025 =	3.94	
		1	30.00	$\frac{(5.5+5.8)}{2}$	0.025 =	4.24	
			22.00	$\frac{(5.8+5.6)}{2}$	0.025 =	3.14	
	Cross Road Chainage wise Layout	1	33.00	$\frac{(5.9+4.7)}{2}$	0.025 =	4.37	
	787 Cross	1	30.00	$\frac{(5.1+4.7)}{2}$	0.025 =	3.68	
		1	30.00	$\frac{(4.7+4.4)}{2}$	0.025 =	3.41	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Vemanna Layout	1	$30.00 \left(\frac{4.4+4.6}{2}\right) 0.025$			= 3.38	
		1	$35.00 \left(\frac{4.6+4.5}{2}\right) 0.025$			= 3.98	
		1	$30.00 \left(\frac{3.6+3.7}{2}\right) 0.025$			= 2.74	
		1	$30.00 \left(\frac{3.7+4.3}{2}\right) 0.025$			= 3.00	
		1	$10.00 \left(\frac{4.30}{2}\right) 0.025$			= 1.08	
	3rd Main Road Chamundeshwari Layout	1	$30.00 \left(\frac{5.0+4.5}{2}\right) 0.025$			= 3.56	
		1	$30.00 \left(\frac{4.5+4.6}{2}\right) 0.025$			= 3.41	
		1	$30.00 \left(\frac{4.6+4.4}{2}\right) 0.025$			= 3.38	
		1	$30.00 \left(\frac{4.4+4.5}{2}\right) 0.025$			= 3.34	
		1	$25.00 \left(\frac{4.5+5.6}{2}\right) 0.025$			= 3.16	
		1	$30.00 \left(\frac{3.4+4.0}{2}\right) 0.025$			= 2.89	

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Vinayaka temple Road

pth 6	Contents 7	Reference to last Measurement 8
025 =	3·38	
025 =	3·98	
025 =	2·74	
025 =	3·00	
025 =	1·08	
025 =	3·56	
025 =	3·41	
025 =	3·38	
025 =	3·34	
025 =	3·16	
025 =	2·89	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

259181

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		1	30·00	4·60	0·025 =	3·45	
		1	30·00	$\frac{(4·7+4·0)}{2}$	0·025 =	3·49	
		1	30·00	$\frac{(4·6+5·0)}{2}$	0·025 =	3·60	
		1	30·00	5·00	0·025 =	3·75	
		1	30·00	$\frac{(4·6+5·0)}{2}$	0·025 =	3·60	
		1	30·00	$\frac{(5·0+4·5)}{2}$	0·025 =	3·50	
		1	20·00	4·60	0·025 =	2·30	
	Vinayaka temple Road	1	30·00	$\frac{(6·3+4·0)}{2}$	0·025 =	3·86	
		1	30·00	$\frac{(4·0+5·6)}{2}$	0·025 =	3·60	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	30.00	5.60	0.025 =	4.20	
		1	10.00	5.60	0.025 =	1.40	
		1	30.00	$\frac{(6.0+5.6)}{2}$	0.025 =	4.35	
		1	30.00	$\frac{(5.6+5.6)}{2}$	0.025 =	4.20	
		1	30.00	$\frac{(5.6+5.5)}{2}$	0.025 =	4.16	
		1	30.00	$\frac{(5.5+5.0)}{2}$	0.025 =	3.94	
		1	30.00	$\frac{(5.0+5.5)}{2}$	0.025 =	3.94	
		1	37.00	$\frac{(5.5+6.40)}{2}$	0.025 =	5.50	
		1	30.00	$\frac{(4.0+4.0)}{2}$	0.025 =	3.00	
		1	30.00	$\frac{(4.0+5.5)}{2}$	0.025 =	3.56	
		1	30.00	$\frac{(5.5+6.9)}{2}$	0.025 =	4.65	

M.

M

Serial No. .....

Name of Work ..... Fro

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1
		1

th	Contents 7	Reference to last Measurement 8
S =	4·20	
S =	1·40	
S =	4·35	
S =	4·20	
S =	4·16	
S =	3·94	
S =	3·94	
S =	5·50	
S =	3·00	
S =	3·50	
S =	4·65	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

259182

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
		1	30·00	$\frac{(5·5+6·9)}{2}$	0·025 =	4·65	
		1	16·00	6·90	0·025 =	2·75	
		1	30·00	5·00	0·025 =	3·75	
		1	30·00	5·00	0·025 =	3·75	
		1	30·00	$\frac{(5·0+4·5)}{2}$	0·025 =	3·56	
		1	30·00	4·50	0·025 =	3·38	
		1	20·00	4·00	0·025 =	2·00	
		1	30·00	5·00	0·025 =	3·75	
		1	30·00	$\frac{(5·0+4·5)}{2}$	0·025 =	3·56	
		1	30·00	5·50	0·025 =	4·13	
		1	30·00	$\frac{(4·5+5·0)}{2}$	0·025 =	3·56	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	35.00	$\frac{(5.0+5.5)}{2}$	0.025	= 4.99	
		1	35.00	$\frac{(6.5+5.4)}{2}$	0.025	= 4.77	
		1	30.00	$\frac{(3.8+4.0)}{2}$	0.025	= 2.93	
		1	30.00	$\frac{(4.0+4.6)}{2}$	0.025	= 3.23	
		1	30.00	$\frac{(4.6+3.60)}{2}$	0.025	= 3.08	
		1	33.00	4.20	0.025	= 3.47	
		1	42.00	$\frac{(4.1+4.5)}{2}$	0.025	= 4.52	
		1	26.00	4.40	0.025	= 2.86	
		1	24.00	4.80	0.025	= 2.52	
	Cnr Crowdon Road	1	30.00	$\frac{(4.7+4.5)}{2}$	0.025	= 3.45	
		1	10.00	6.50	0.025	= 1.63	
		1	30.00	$\frac{(4.3+4.6)}{2}$	0.025	= 3.34	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agen
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Cross Road

Contents 7	Reference to last Measurement 8
4.89	
4.77	
2.83	
3.23	
3.08	
3.47	
4.52	
2.56	
2.52	
3.45	
1.63	
3.34	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

259183

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Cross Road	1	30.00	$\frac{(4.6+5.0)}{2}$	0.025 =	3.60	
		1	30.00	$\frac{(5.0+4.2)}{2}$	0.025 =	3.45	
		1	14.00	$\frac{4.20}{2}$	0.025 =	1.47	
		1	30.00	$\frac{(5.2+4.1)}{2}$	0.025 =	3.75	
		1	34.00	$\frac{(4.8+4.9)}{2}$	0.025 =	4.12	
		1	30.00	$\frac{(3.5+4.1)}{2}$	0.025 =	2.85	
		1	30.00	$\frac{(4.1+3.6)}{2}$	0.025 =	2.89	
		1	12.00	$\frac{3.60}{2}$	0.025 =	1.08	
		35	5.00	2.00	0.025 =	8.75	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	C&R Mohan Assistant Executive Engineer Vidyaranyapura Sub Division BBMP, Bangalore-97	45	5.20	3.00	0.025 =	17.55	
		35	5.5	1.60	0.025 =	7.70	
		35	4.8	1.20	0.025 =	5.04	
					Total =	349.44 Cum	
					Qty limited to tender =	348.98 Cum	
					@ Rs 8000.00	Rs 2791840.00	
	5) Lead for Disposal of Debris shall be payable at carriage rates by Mechanical means including loading and unloading etc Qty vide Item No-01				=	655.15 Cum	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ..
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	• Certificate Certified that and no-material Sudha AE

Contents 7	Reference to last Measurement 8
7·55	
·70	
·04	
ug·44Cum	
48·98Cum	
Rs 2781840·00	
- carriage rates by	
loading etc	
655·13Cum	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

259184

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
		@ Rs	73·00			Rs	47824·00
						Total Rs	4055564·00
	· Certificate certified that the work done Satisfactory and no-materials issued from depot meetay Zadha AE					Zadha AE	

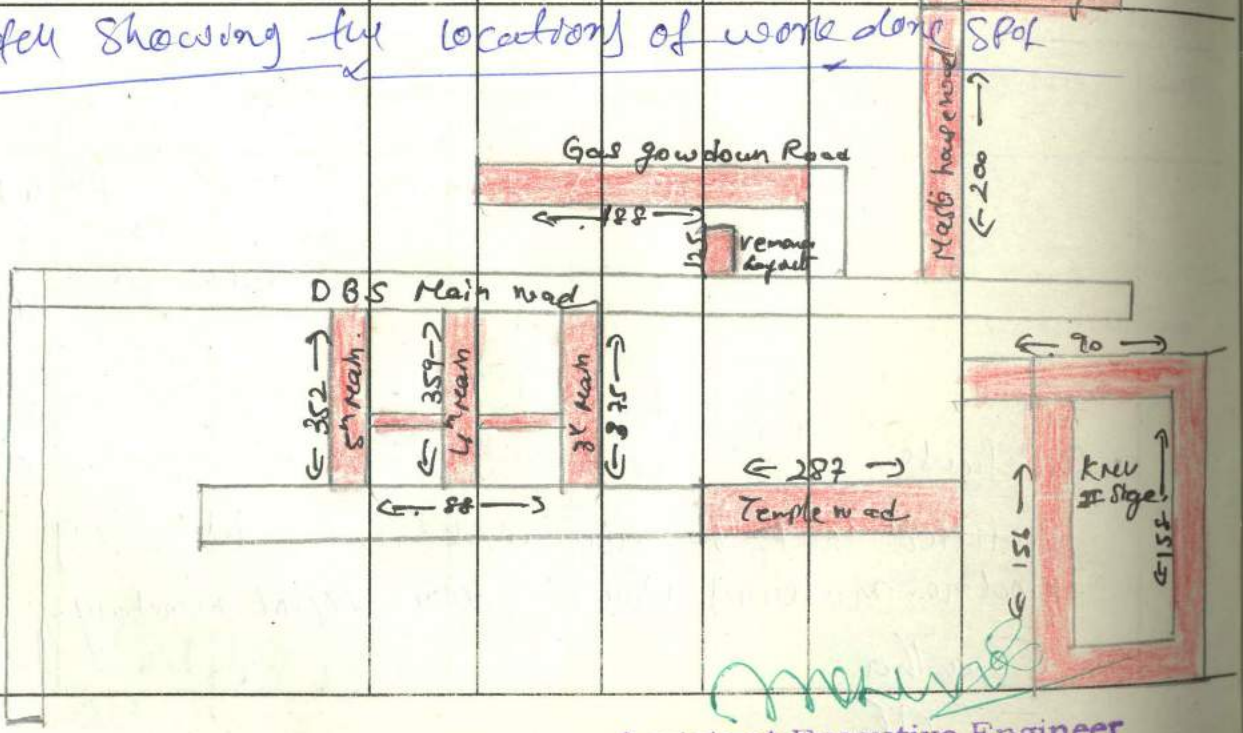
Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore-97

Assistant Executive Engineer
Vidyaranyapura Sub Division

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Sketch Showing the locations of work done Spot

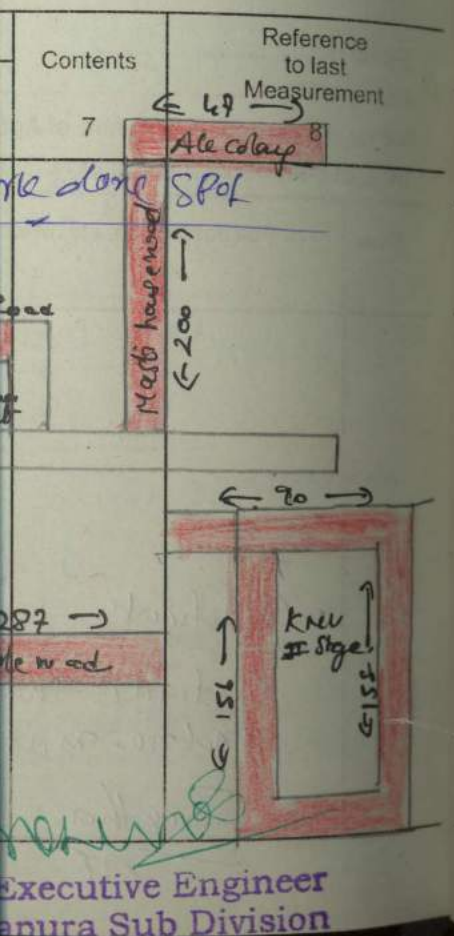


Assistant Executive Engineer
Vidyaranyapura Sub Division

Serial No. .....
Name of Work .....
Name of Contr ... f Agency
Date of comme ... .

Date	Full description, etc, of work
1	2

Audited
and Re...
finish
ACCTS
Evaluative
BBM



M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....
Name of Work ..... From ..... To 259185
Name of Contr ... f Agency .....
Date of comme ... k .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

BR-434

Audited & Admitted to Rs 4055560-00
3735645-
and Rs 319915-
Accts Subdi
17/9/16

ET- 40560-00
VAT- 162230-00
LWF- 40560-00
CSF- 4060-00
TDS- 72505-
Total Ded- 319915-